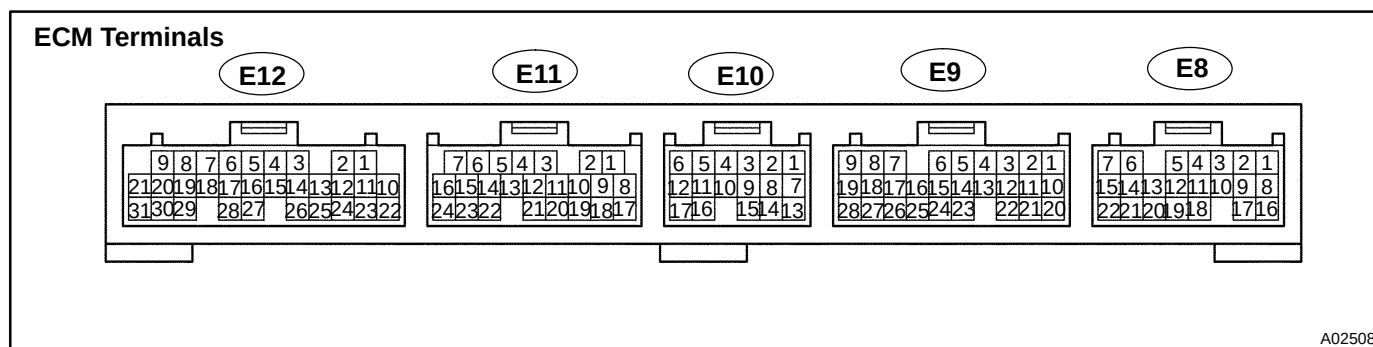


TERMINALS OF ECM



Symbols (Terminals No.)	Wiring Color	Condition	STD Voltage (V)
S1 (E12-7) - E1 (E11-17)	W-G ↔ BR	IG ON	10 - 14
		1st or 2nd gear	10 - 14
		3rd or O/D gear	Below 1
S2 (E10-1) - E1 (E11-17)	L-B ↔ BR	IG ON	Below 1
		2nd or 3rd	10 - 14
		1st or O/D gear	Below 1
SL (E10-15) - E1 (E11-17)	P-L ↔ BR	IG ON	Below 1
		Vehicle driving under lock-up position	10 - 14
NC2 ⁺ (E12-24) - NC2 ⁻ (E12-23)	L ↔ Y	Engine is running (Except 2nd gear)	Pulse signal is output Below 1 ↔ 4 - 5
SLN ⁺ (E12-20) - SLN ⁻ (E12-19)	B-Y ↔ G-W	IG ON	10 - 14
OD1 (E9-24) - E1 (E11-17)	B-L ↔ BR	IG ON	5 - 6
L (E10-13) - E1 (E11-17)	Y ↔ BR	IG ON and Shift lever L position	10 - 14
		IG ON and Shift lever other than L position	Below 1
2 (E10-14) - E1 (E11-17)	O ↔ BR	IG ON and Shift lever 2 position	10 - 14
		IG ON and Shift lever other than 2 position	Below 1
R (E10-8) - E1 (E11-17)	R-B ↔ BR	IG ON and Shift lever R position	10 - 14
		IG ON and Shift lever other than R position	Below 1
NSW (E9-20) - E1 (E11-17)	B-W ↔ BR	IG ON and Shift lever P or N position	10 - 14
STP (E8-15) - E1 (E11-17)	G-W ↔ BR	IG ON and Brake pedal is depressed	7.5 - 14
		IG ON and Brake pedal is released	Below 1
SPD (E9-22) - E1 (E11-17)	V-Y ↔ BR	IG ON and Vehicle stationary	Below 1
SPD (E9-22) - E1 (E11-17)	V-Y ↔ BR	IG ON and one rear wheel is turned slowly	Pulse signal is out put Below 1 ↔ 5
ODMS (E10-12) - E1 (E11-17)	G-O ↔ BR	IG ON	10 - 14
		IG ON and Press continuously O/D main switch	Below 1
ODLP (E8-9) - E1 (E11-17)	G-R ↔ BR	IG ON and O/D OFF indicator light lights up	Below 1
		IG ON and O/D OFF indicator light goes off	10 - 14